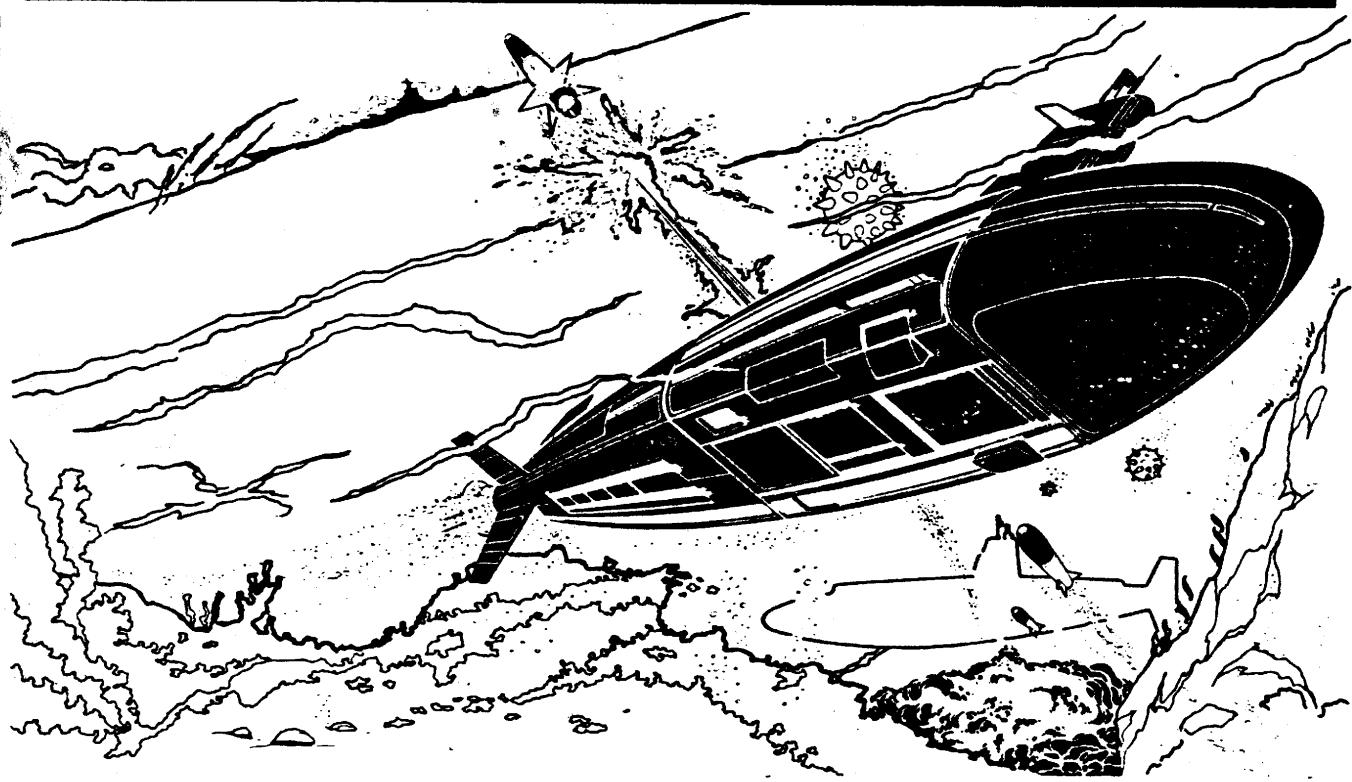


POLARIS™

COLOR

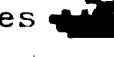


SERVICE INSTRUCTIONS AND PARTS CATALOG



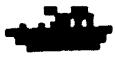
TAITO CORPORATION

5. Play Instructions

- o Insert coin(s).
- o Select game 1 or 2 players.
- o Shoot jet planes  , frigates  , enemy subs  , and airplanes  for points, while avoiding enemy attack.
- o Scoring:



??? Pts. ??? Pts. 100 Pts. 50 Pts. 30 Pts. 10 Pts.



.

- o In a two player game, play alternates between the two after each missing.

Additional Information:

- o Homing missiles and mines cannot be destroyed.
- o When a anti-sub airplane is hit, some mystery points (500, 1000, 1500, or 2000 points) are scored.
- o When an enemy sub is hit, some mystery points (300, 500, 700, or 900 points) are scored.
- o When score exceeds 5,000 points, one sub is added with music.
- o As the frame progresses, the bonus points increase from 1,000 to 9,000 points.
- o Game is over when all of player8s subs have been destroyed.

6. Adjustments on Switcing Regulator PC Board

(See Fig. 3)

Caution: The line voltages should be set within the limit.

Failure to do so may result in destruction of the IC's.

- o To check the output voltage, measure them on the G-connector or the T-connector.

(See the cable block diagram, in this manual.)

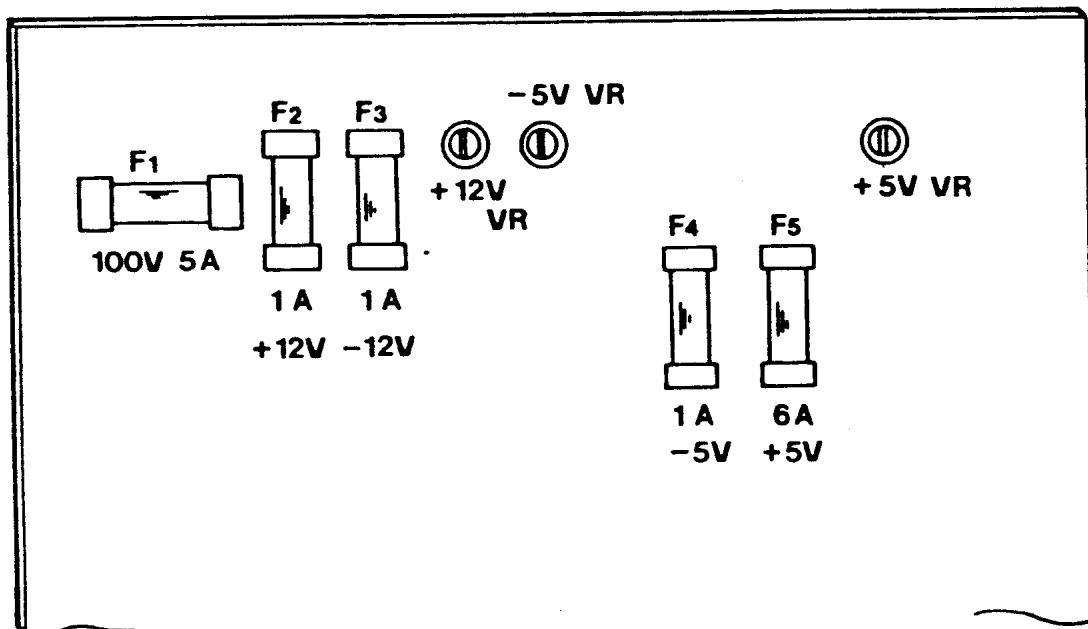


Fig. 3

- o +5V VR ... Pot for adjusting +5V DC line voltage

(Adjustable range: +4.5V to +5.5V DC)

Set approx. +5V.

- o -5V VR ... Pot for adjusting -5V DC line voltage

(Adjustable range: -5.5V to -4.5V DC.)

Set approx. -5V.

When the +5V line has no load, this -5V voltage is not present on the line.

- o +12V VR ... Pot for adjusting +12V DC line voltage

(Adjustable range: +10.8V to +13.2V DC)

Set approx. +12V.

7. Adjustments on Game PCB (See Fig. 4 and Table 1 - 3)

- o To decrease the sounds turn each pot as shown by the arrowhead.

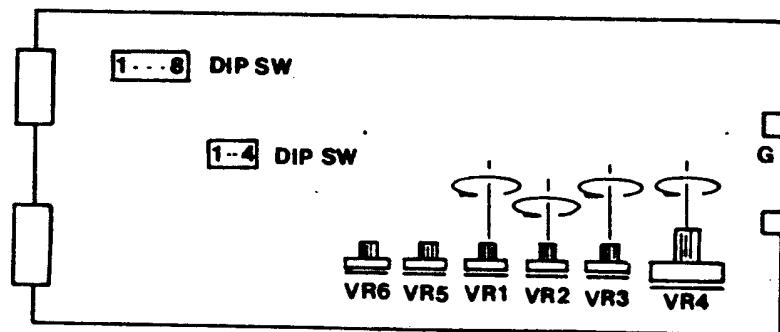


Fig. 4

- * VR1 ... Pot for adjusting the effective sounds; firing sounds, anti-sub airplane nose diving sounds, bomb hit sounds, jet plane hit sounds, and frigate hit sounds.
- * VR2 ... Pot for adjusting frigate appearing sounds and enemy sub hit sounds.
- * VR3 ... Pot for adjusting the music produced when bonus points are scored or an extended play is awarded.
- * VR4 ... Pot for adjusting the total sounds.
- * VR5, VR6 ... These pots are for adjusting the solid-state modules, which are for factory adjustments.

Setting of DIP Switches:

DIP SW1

- * SW1, SW2 ... Switches for changing the number of player's subs (POLARIS)

Polaris	3	4	5	6
SW 1	ON	OFF	ON	OFF
SW 2	ON	ON	OFF	OFF

Table 1

This number is preset at "3" at the factory.

- o SW3 ... Switch for Game Style

SW 3	ON	Upright Version
	OFF	T T Version

Table 2

As this game is an upright version, this switch should be set at "ON" position.

- o SW4 ... Switch for checking game features

When this switch is set at "OFF" position, no hits are made if bombs hit player's sub.

Normally, this switch should be set at "ON" position.

- o SW5 ... Switch for demonstration sounds

Effective sounds for appealing to the customers can be produced. (Polaris sounds)

SW 5	ON	No sounds are produced.
	OFF	Sounds are produced.

Table 3

- o SW6,SW7 ... These switches are not used in this game, and should be set at "OFF" positions.

- o SW8 ... Switch for Preset Mode

When this switch is set at "OFF" position, the check can be mode. When checking, each switch should be set first. Normally this switch should be set at "ON" position.

1 PLAYER START SW ... 1P's points are increased by 50 points.

2 PLAYER START SW ... 2P'S points are increased by 50 points.

1 PLAYER UP SW The levele becomes high.

1 PLAYER FIRE SW The game starts.

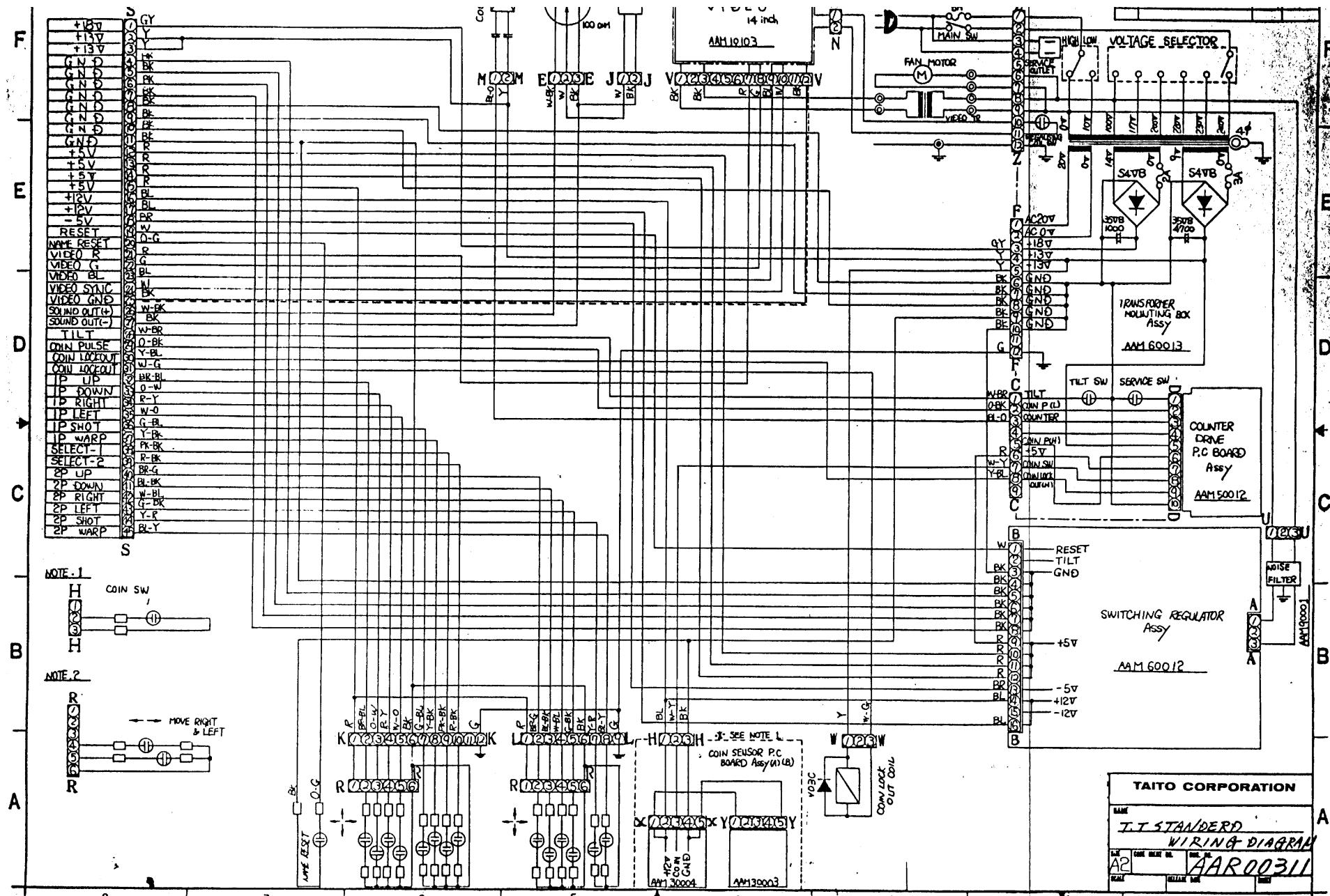
DIP SW2

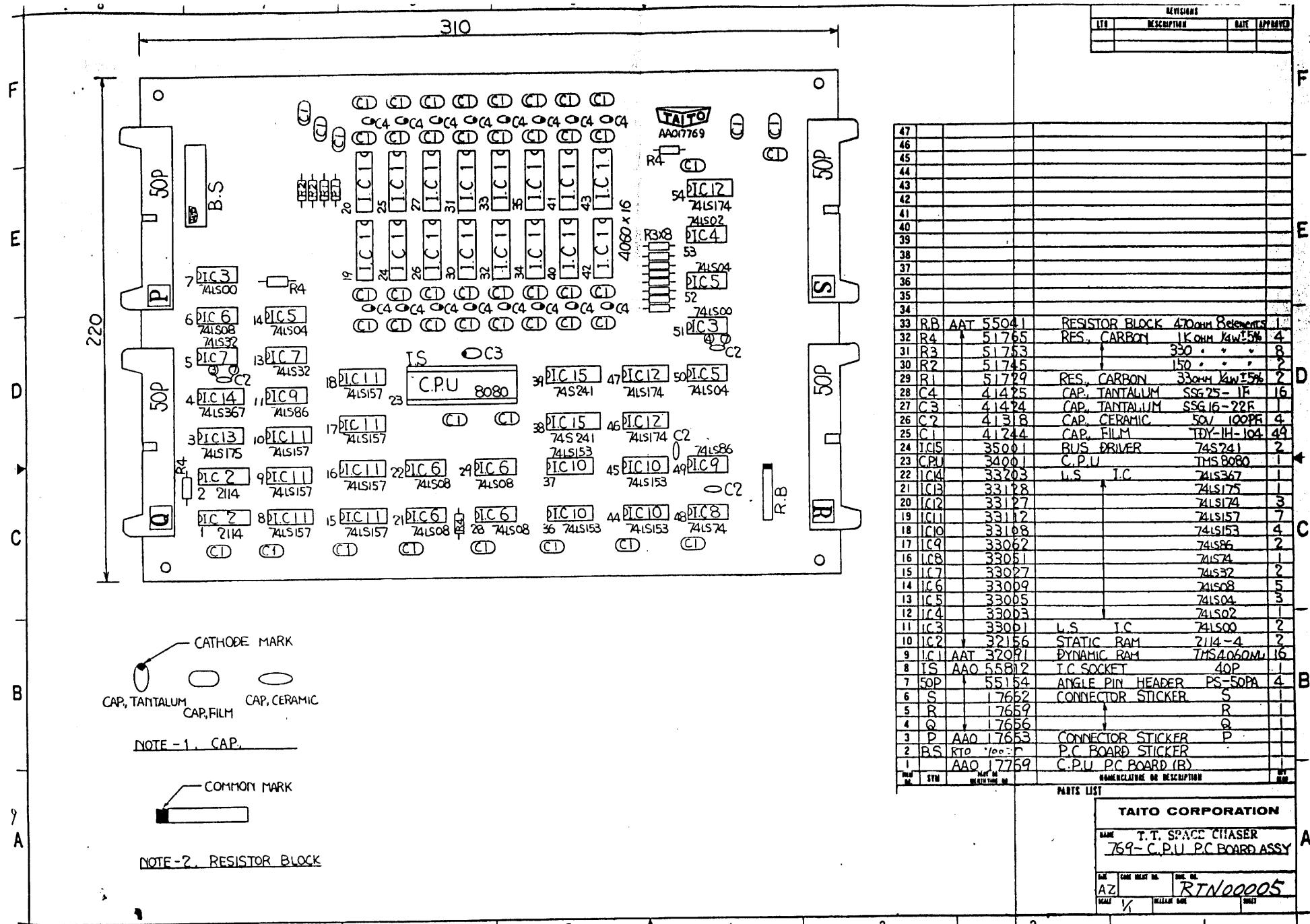
- o SW1-SW3 ... These switches are not used and ahould be set "OFF" positions.

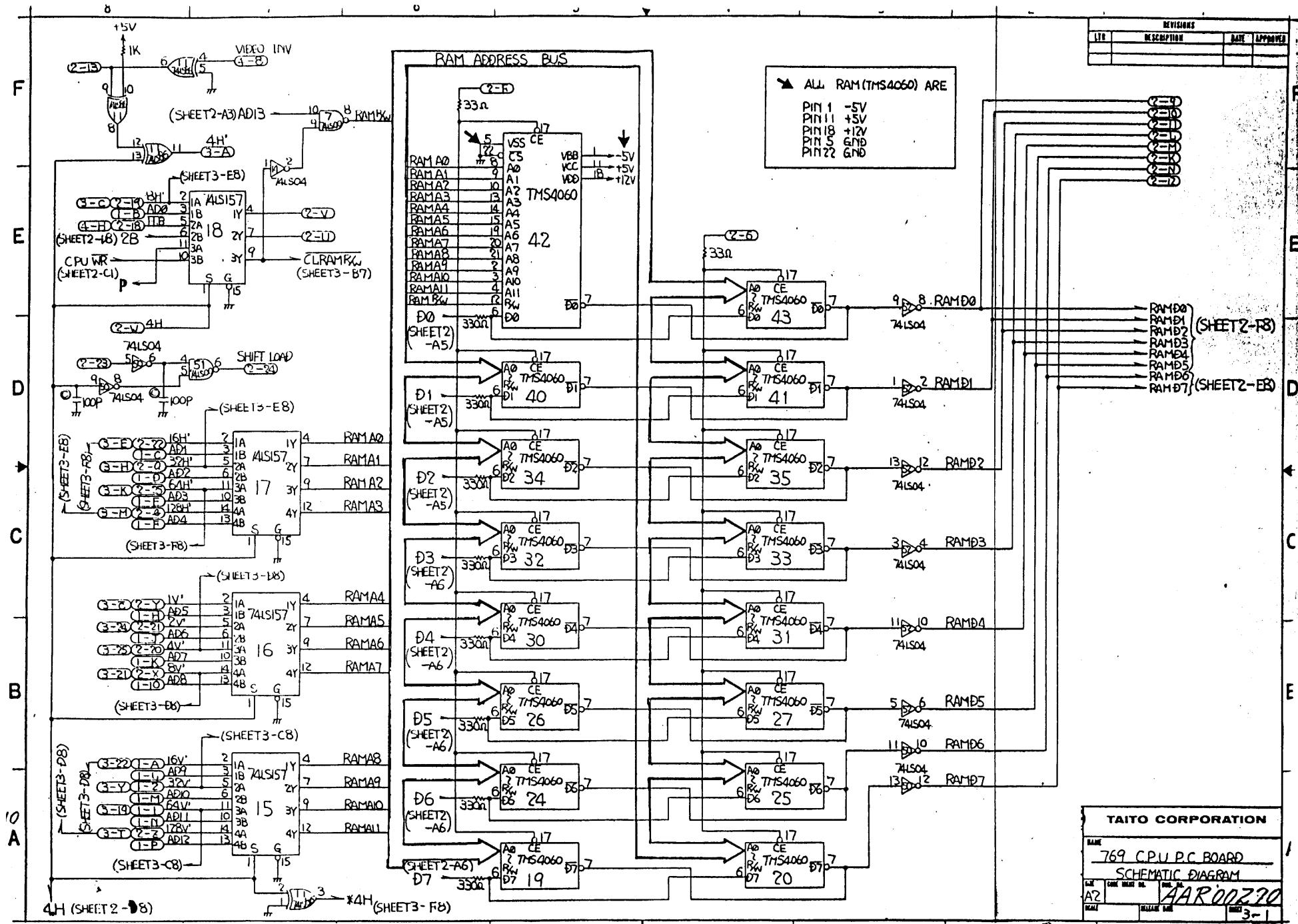
- o SW4 ... Switch for Screen Inversion

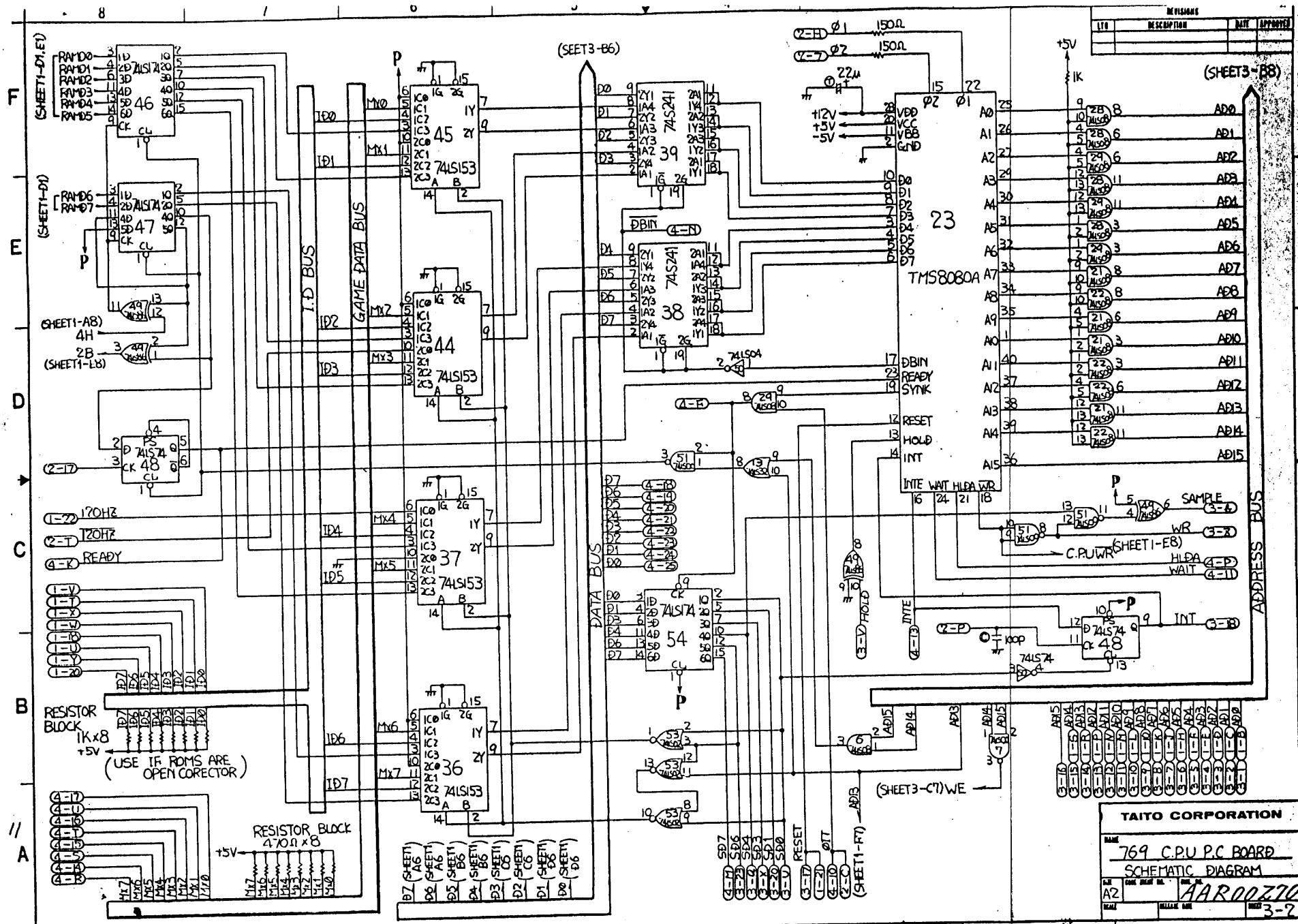
"ON" ... Inversion "OFF" ... No Inversion

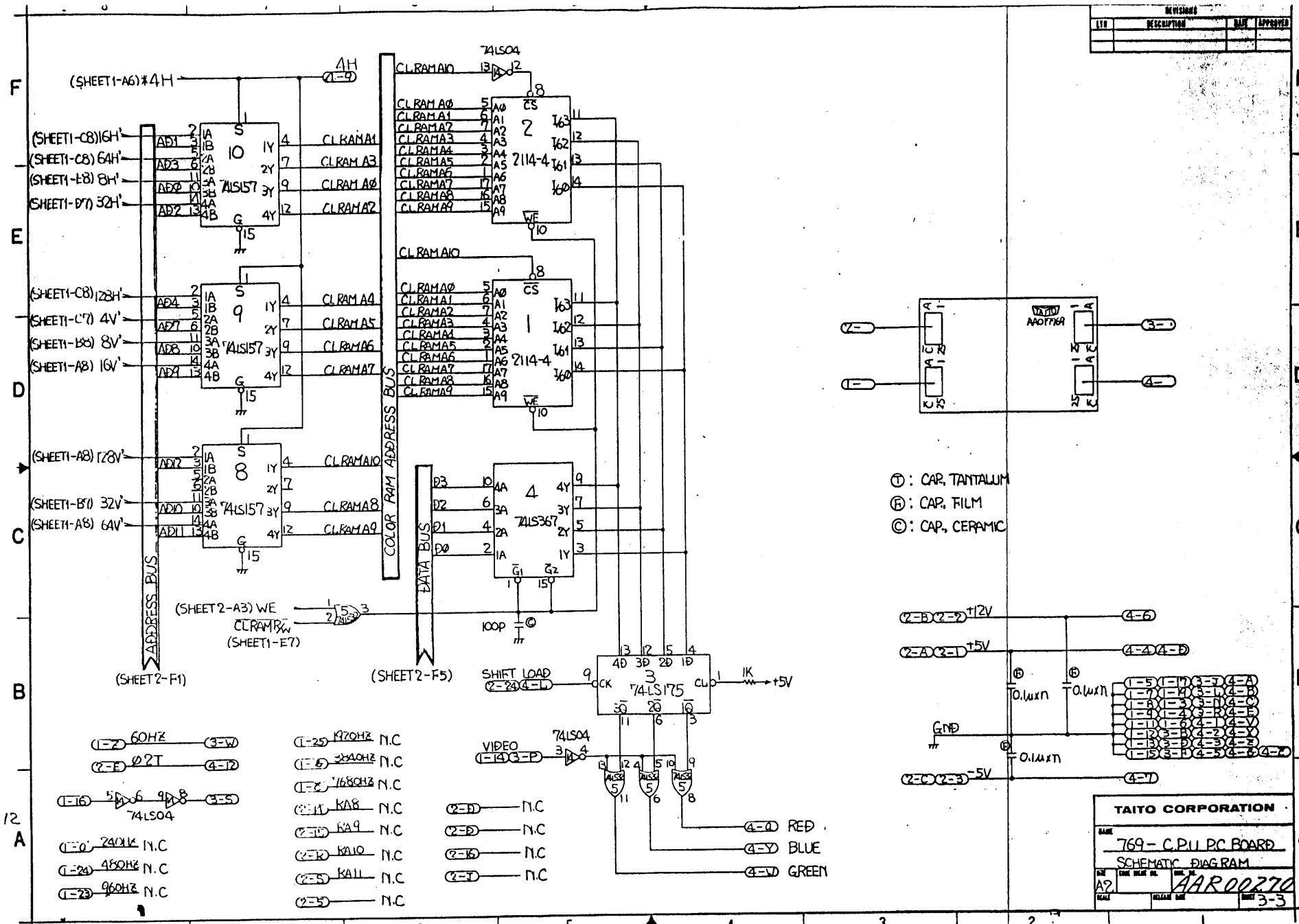
Normally, this switch should be set at "OFF" position.

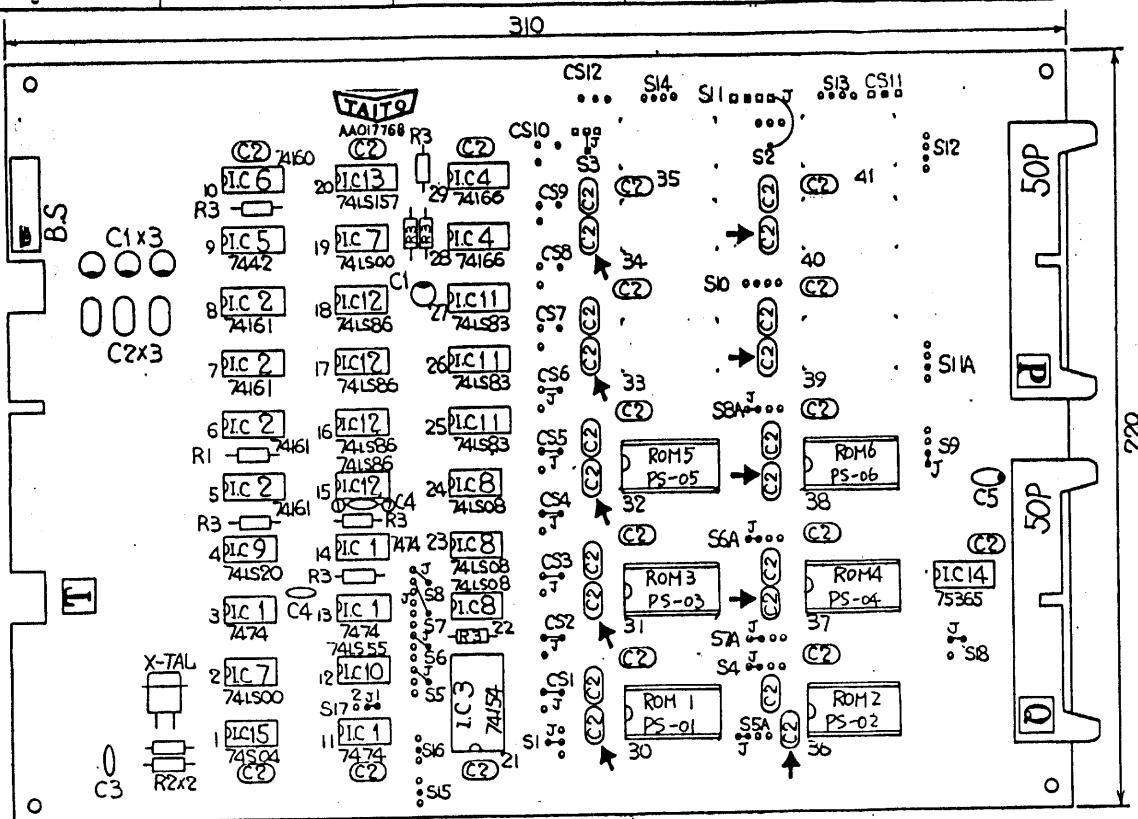








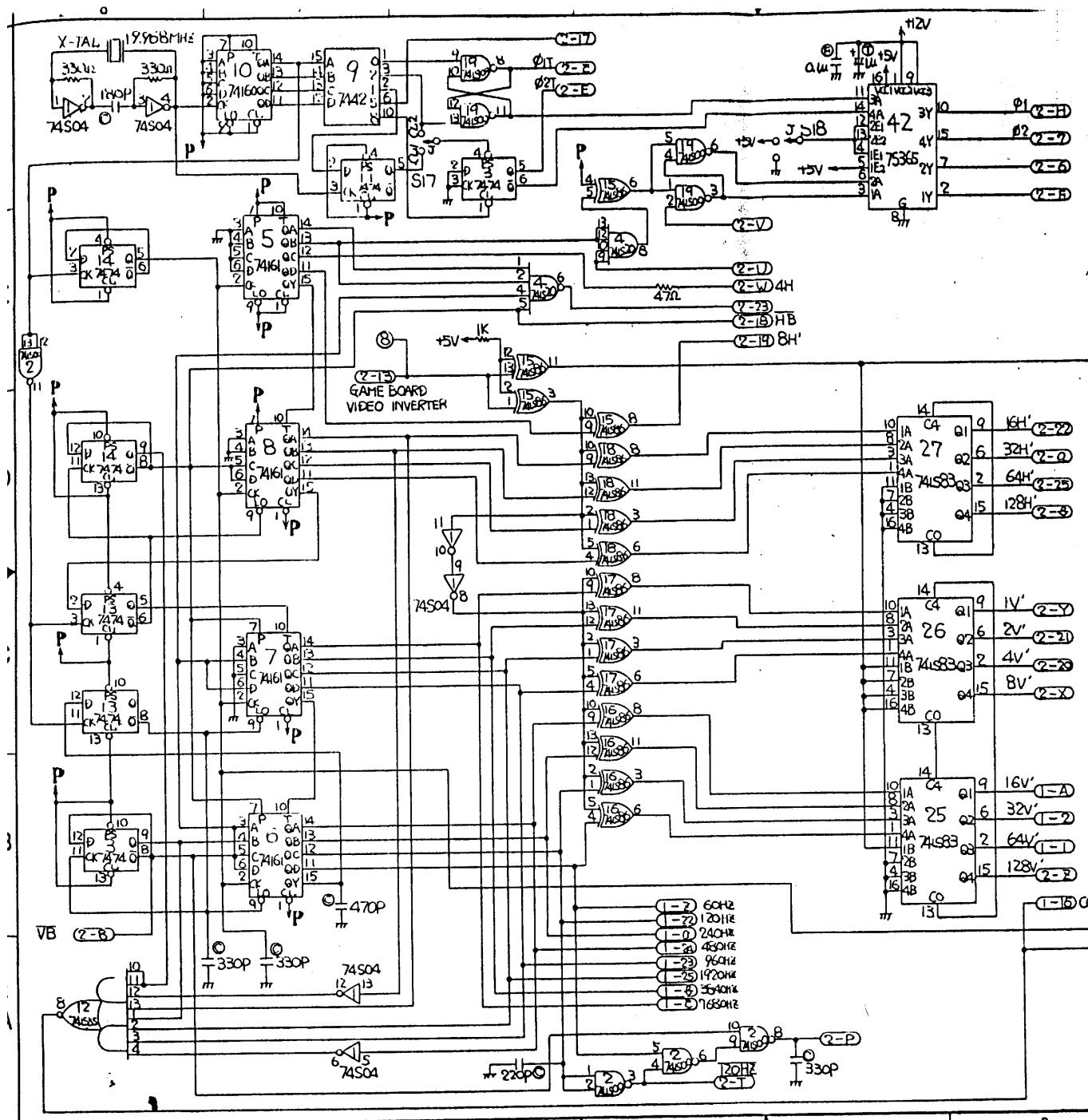




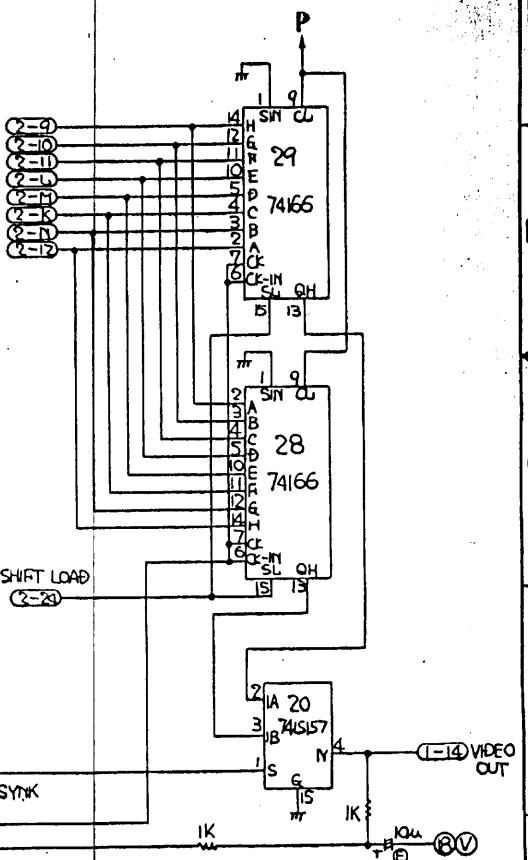
NOTE-2. NOT USE THIS MARKED (■) CAPACITOR FOR 2716 & 2316B

NOTE - 1. CAP.

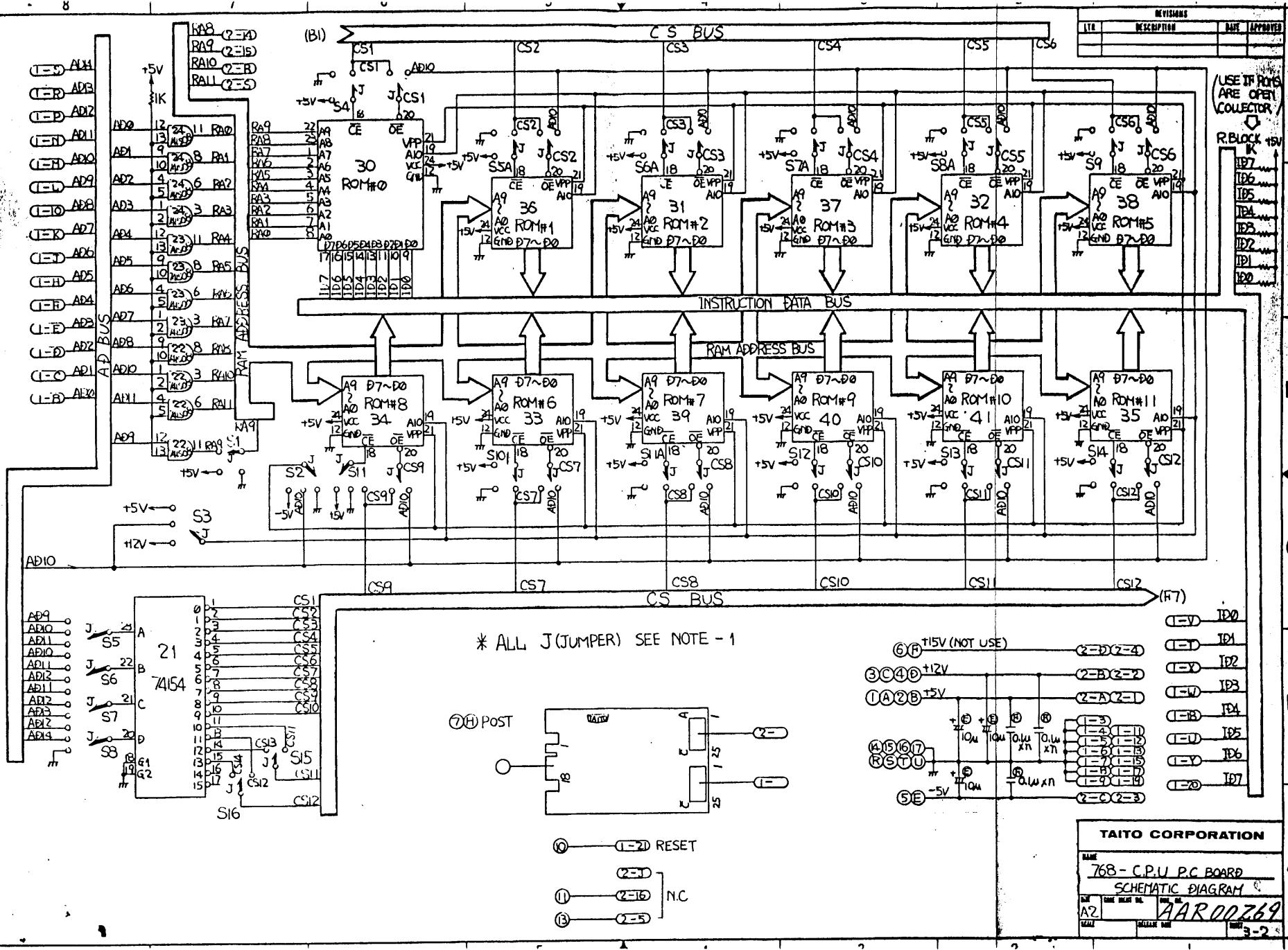
		REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED		
47					
46					
45					
44					
43					
42					
41					
40					
39					
38	ROM4 PS0 90006	P - ROM	PS - 06 (2716)		
37	ROM5 90005		PS - 05		
36	ROM6 90004		PS - 04		
35	ROM3 90003		PS - 03		
34	ROM2 90002		PS - 02		
33	ROM1 PS0 90001	P - ROM	PS - 01 (2716)		
32	R3 AAT 51765	RES. CARBON	1KOHM 1/4W 5% B		
31	R2 51753		330 *		
30	R1 51733	RES. CARBON	470MH 1/4W 5%		
29	C5 41436	CAP. TANTALUM	SSG 35-1F		
28	C4 41334	CAP. CERAMIC	470PF		
27	C3 41374	CAP. CERAMIC	180PF		
26	C2 41244	CAP. FILM	TDY-1H-104		
25	C1 41037	CAP. ELECTROLYTIC	25V8-10UF		
24	IC15 38003	S I.C	74LS04		
23	IC14 35002	MOS DRIVER	75365		
22	IC13 331112	L.S I.C	74LS157		
21	IC12 33067		74LS86		
20	IC11 33059		74LS83		
19	IC10 33043		74LS55		
18	IC9 33019		74LS20		
17	IC8 33009		74LS08		
16	IC7 33001	L.S I.C	74LS00		
15	IC6 32086	TTL I.C	74160		
14	IC5 32039		7447		
13	IC4 32028		74166		
12	IC3 32027		74154		
11	IC2 32018		74161		
10	IC1 AAT 32011	TTL I.C	7474		
9	X-TAL AAO 69539	X-TAL	10.968 MHZ		
8	J 62639	TINNED COPPER WIRE	0.5 Ø 250		
7	IS1 55787	I.C SOCKET	24P		
6	SOP 55154	ANGLE PIN HEADER	PS-50PA		
5	T 17665	CONNECTOR STICKER	T		
4	Q 17656		Q		
3	P AAO 17653	CONNECTOR STICKER	P		
2	B.S P30 70004	P.C. BOARD STICKER			
1	AAO 17768	C.P.U - P.C. BOARD (A)			
REV. NO. SYM		NOMENCLATURE OR DESCRIPTION			
PARTS LIST					
TAITO CORPORATION					
NAME T.T. POLARIS					
P.S. - C.P.U PC BOARD ASSY					
REV. NO. CAGE NO. 1		REV. NO. CAGE NO. 2			
A2		PSN/00002			
RECALL		RECALL			



* ALL J (JUMPER), SEE NOTE-1

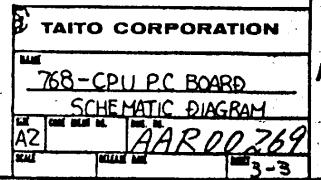


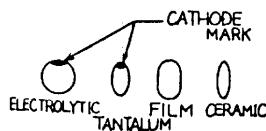
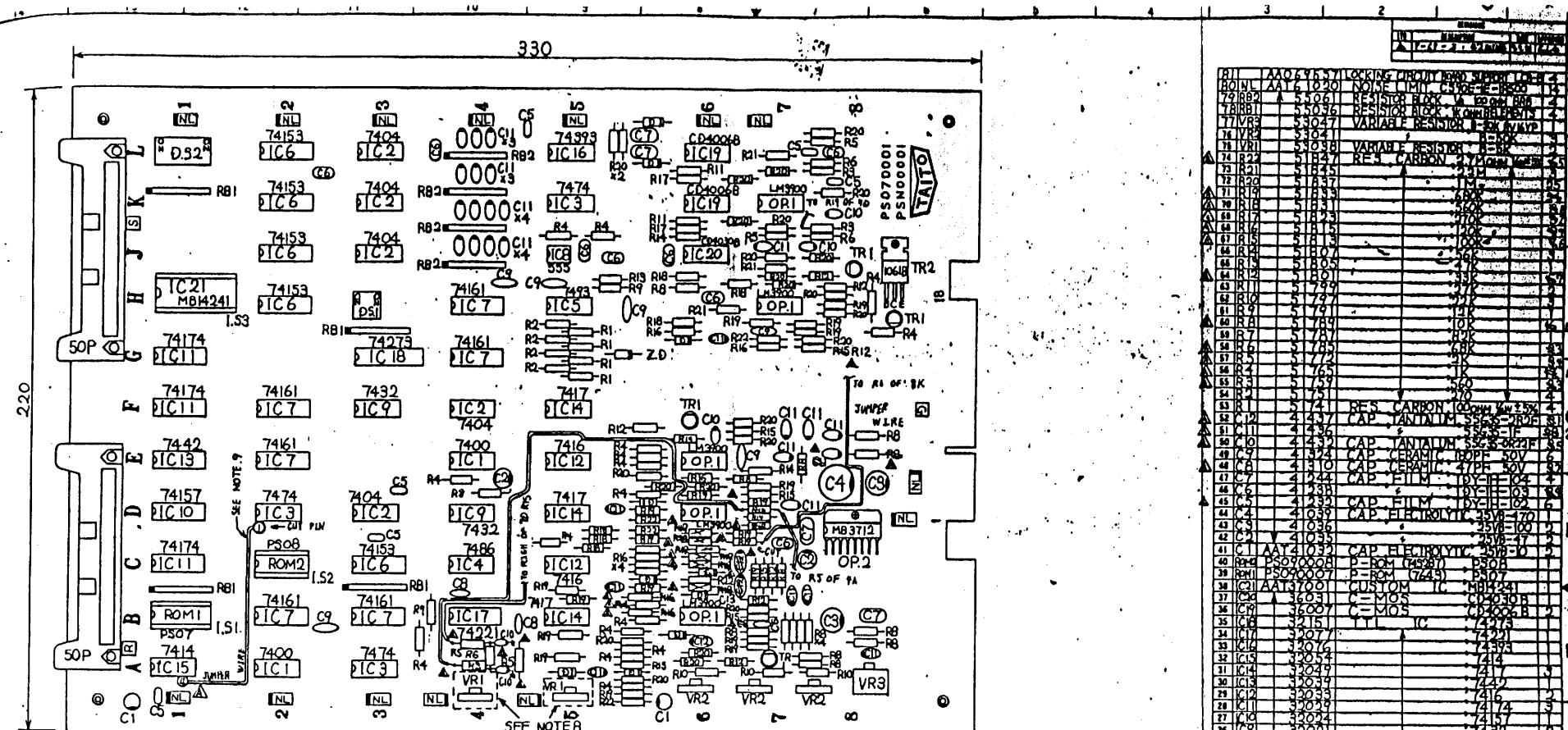
TAITO CORPORATION	
NAME	768-CPU BOARD
SCHEMATIC DIAGRAM	
A2	AAR00269
DATE	3-1



NOTE - JUMPE WIREING

NOTE - 2 P-ROM

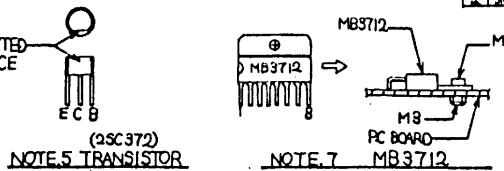




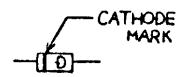
NOTE 1 CAP.



NOTE 3 NOISE LIMIT



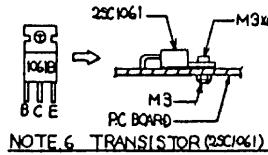
▲ NOTE. 9 JUMPER WIRE



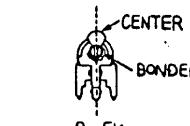
NOTE.2 DIODE



NOTE 4 RESISTOR BLOCK



NOTE 6 TRANSISTOR (QSCI061)



NOTE 8 VARIABLE RE

WIRING	
ADDRESS	ADDRESS
4A (R2)	7B (LEFT DIR)
4A (R5)	7B (RIGHT DIR)
8K (R3)	7B (A149)
1A (L1N)	2B (PLN)

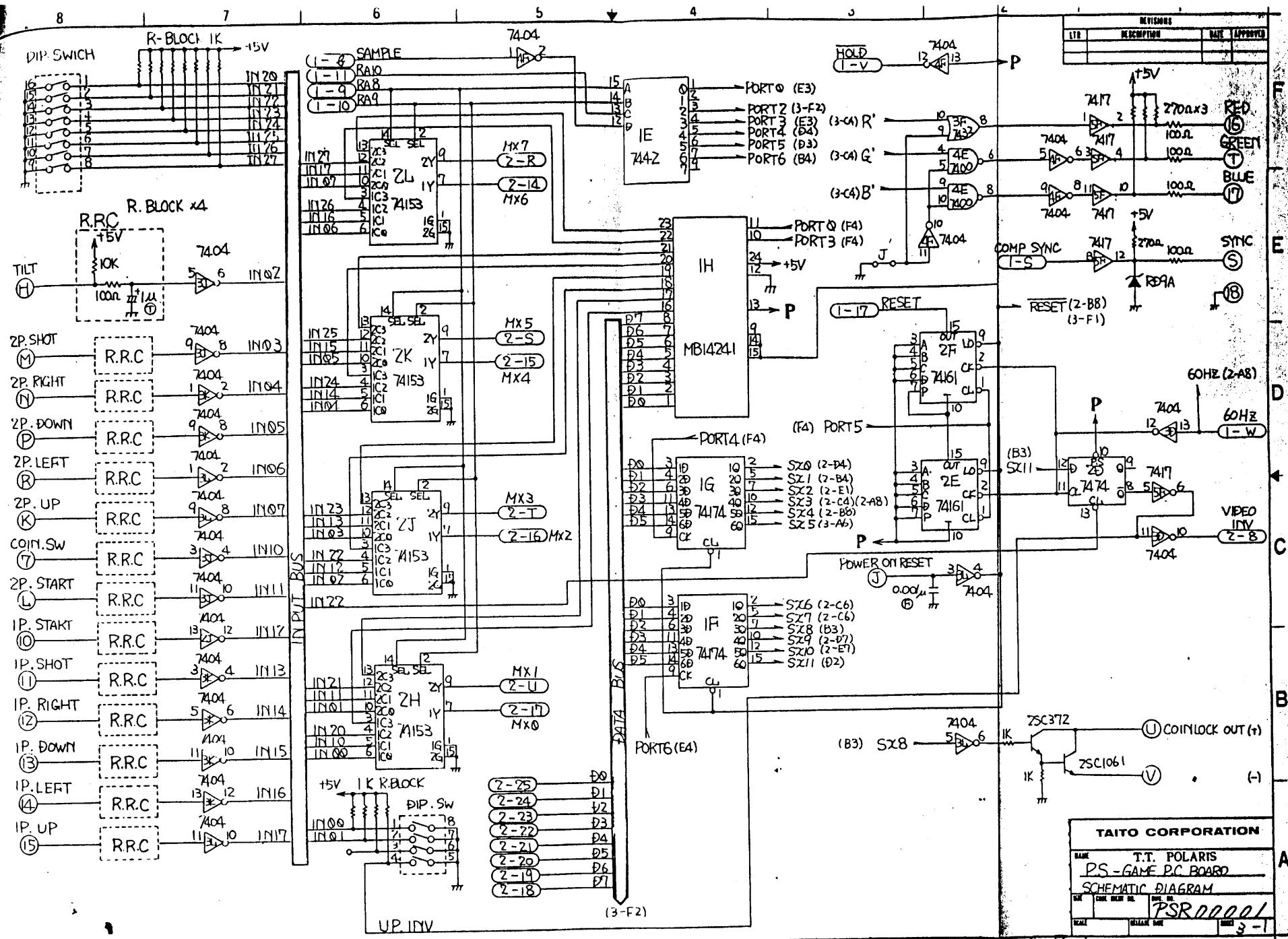
CUT THE 1st PIN OF IC

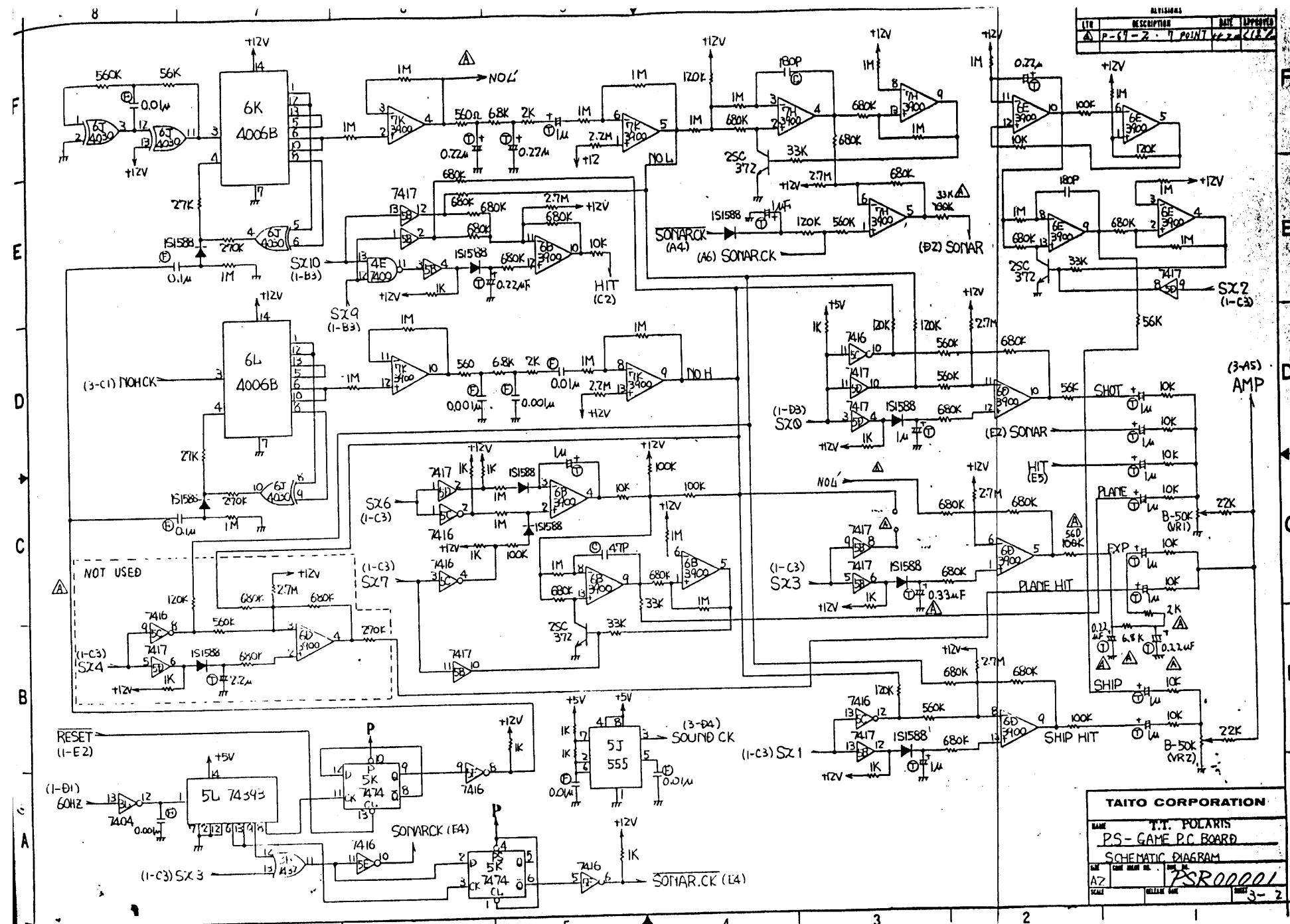
REF	COMPONENT	DESCRIPTION	QTY
21	AA0671EST	LOCKING CIRCUIT BOARD SUPPORT	1
201N	AA161020	NOISE LIMITER	1
79	R82	A 5.00E RESISTOR BLOCK, 100000 OHM, 5%	4
78	R81	A 5.00E RESISTOR BLOCK, 100000 OHM, 5%	4
77	VR3	S 5047 VARIABLE RESISTOR 10K AVAMP	1
76		S 5041	1
75	VR2	S 5038 VARIABLE RESISTOR 10K AVAMP	1
74		S 5047 VARIABLE RESISTOR 10K AVAMP	1
73	R21	A 51847 RE-1 CARBON 2.7 MOHMS	1
72	R20	A 51837	1
71	R19	A 51839	1
70	R18	A 51831	1
69	R17	A 51833	1
68	R16	A 51835	1
67	R15	A 51836	1
66	R14	A 51804	1
65	R13	A 51805	1
64	R12	A 51801	1
63	R11	A 51759	1
62	R10	A 51757	1
61	R9	A 51761	1
60	R8	A 51769	1
59	R7	A 51781	1
58	R6	A 51782	1
57	R5	A 51772	1
56	R4	A 51765	1
55	R3	A 51769	1
54	R2	A 51761	1
53	R1	A 51741 RES. CARBON 100 OHM 1% 5%	1
52	C12	A 41337 CAP TANTALUM S535-0275F S5	1
51	C11	A 41335 CAP TANTALUM S535-0275F S5	1
50	C10	A 41332 CAP TANTALUM S535-0275F S5	1
49	C9	A 31241 CAP CERAMIC 100PF 50V	1
48	C8	A 31101 CAP CERAMIC 47PF 30V	1
47	C7	A 41244 CAP FILM TDY-H-104	1
46	C6	A 41238 CAP FILM TDY-H-103	1
45	C5	A 41232 CAP FILM TDY-H-102	1
44	C4	A 41039 CAP ELECTROLYTIC 15V-170	1
43	C3	A 41036 CAP ELECTROLYTIC 15V-100	1
42	C2	A 41035 CAP ELECTROLYTIC 15V-17	1
41	C1	AAT 41032 CAP ELECTROLYTIC 15V-10	1
40	PS090000	P-ROM (45281) P300A	1
39	PS0900007	P-ROM (77431) P3007	1
38	C21	AAT 31001 CUSTOM IC 5552241	1
37	C20	A 31031 Z-MOS CMOS	1
36	C19	A 31007 Z-MOS CMOS	1
35	C18	A 31215 TTL IC 7400	2
34	C17	A 31077 TTL IC 7400	1
33	C16	A 31076 TTL IC 7400	1
32	C15	A 31074 TTL IC 7400	1
31	C14	A 31073 TTL IC 7400	1
30	C13	A 31057 TTL IC 7400	1
29	C12	A 31055 TTL IC 7400	1
28	C11	A 31059 TTL IC 7400	1
27	C10	A 31024 TTL IC 7400	1
26	C9	A 31021 TTL IC 7400	1
25	C8	A 31019 TTL IC 7400	1
24	C7	A 31018 TTL IC 7400	1
23	C6	A 32017 TTL IC 7400	1
22	C5	A 32015 TTL IC 7400	1
21	C4	A 32013 TTL IC 7400	1
20	C3	A 32011 TTL IC 7400	1
19	C2	A 32001 TTL IC 7400	1
18	C1	AAT 31001 TTL IC 7400	1
17		NUT	MS
16		PAN HEAD SCREW	M3X6
15	OP2	AAT 31042 OP. AMPLIFIERS	M33712
14	OP1	A 31011 OP. AMPLIFIER	M31900
13	Z-9	A 1029 ZENER DIODE 55V-A-M	1
12	D1	AAT 20215 DIODE	M1588
11		NUT	MS
10		PAN HEAD SCREW	M3X6
9	TR1	AAT 1030 TRANSISTOR	PS0900018
8	TR1	AAT 1020 TRANSISTOR	PS0900018
7	PS09	AA0515154 ANGLE PIN HEADER	M50904
6	S23	A 55187 C SOCKET	24P
5	S22	A 55186 C SOCKET	16P
4	S11	A 55103 C SOCKET	18P
3	D22	V 52566 DIP SWITCH	D35-A
2	D21	A 502548 DIP SWITCH	D35-A
1	PS0	PS 70001 PS-GAME PCB BOARD	1
100	PSU	POWER SUPPLY	1
101	SCREW	SCREW	1
102	SCREW	SCREW	1
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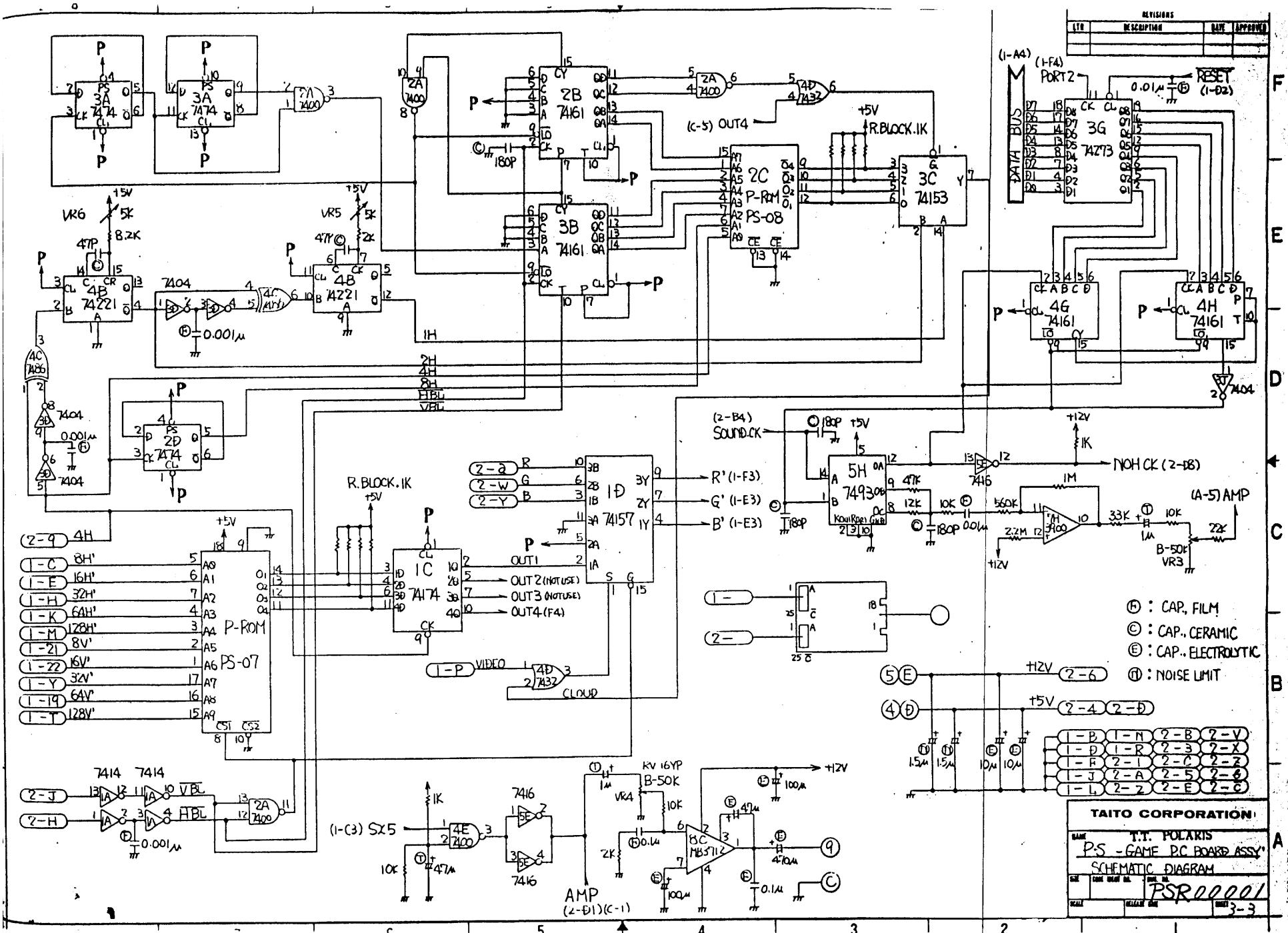
TAITO CORPORATION

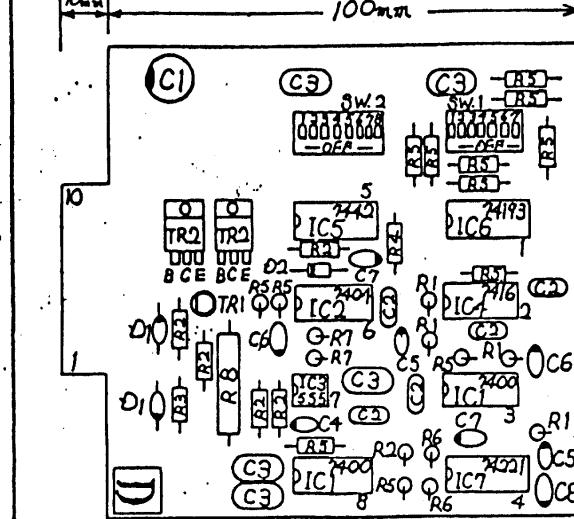
P.S-GAME PC BOARD ASSY

PSN00001



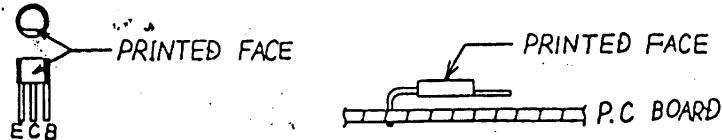






ELE. CATHODE MARK
TAN. TANTALUM &
NOTE. 1 CAP. ELECTROLYTIC

CATHODE MARK
NOTE. 2 DIODE



NOTE.3 TRANSISTOR(2SC458)

NOTE.4 TRANSISTOR(2SC1061)

NOTE.5 THE RELATION BETWEEN COIN AND CREDIT

	SW1							SW2							
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	8
1COIN 1PLAY	ON	ON	ON	ON	ON	OFF	OFF	ON	OFF	OFF	OFF	OFF	ON	OFF	
2COIN 1PLAY	≡	≡	≡	≡	≡	≡	≡	OFF	ON	OFF	≡	≡	≡	≡	≡
3COIN 1PLAY	≡	≡	≡	≡	≡	≡	≡	OFF	ON	≡	≡	≡	≡	≡	≡
4COIN 1PLAY	≡	≡	≡	≡	≡	≡	≡	OFF	OFF	ON	≡	≡	≡	≡	≡
1COIN 2PLAY	ON	OFF	OFF	OFF	ON	ON	OFF	OFF	OFF	OFF	OFF	OFF	ON		
2COIN 3PLAY	OFF	ON	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡
1COIN 4PLAY	ON	ON	≡	≡	≡	≡	≡	≡	+	≡	≡	≡	≡	≡	≡

REVISIONS			
ltr	DESCRIPTION	DATE	APPROVED
31	R8 AAT55033	WINDING RESISTOR, 60OHM 2W ±10%	1
30	R7 51831	RES. CARBON, 560KOHM 1/4W ±5%	2
29	R6 51803	39K	2
28	R5 51789	10K	13
27	R4 51781	4.7K	1
26	R3 51777	3.3K	1
25	R2 51765	JK	6
24	R1 51741	RES. CARBON, 100OHM 1/4W ±5%	4
23	C8 41438	CAP. TANTALUM, SSG35-3R3F	1
22	C7 41421	SSG16-4R7F	2
21	C6 41419	SSG16-2R2F	2
20	C5 41418	SSG16-1F	2
19	C4 41414	CAP. TANTALUM, SSG16-0R20F	1
18	C3 41244	CAP. FILM → TDY-1H-104	5
17	C2 41238	CAP. FILM → TDY-1H-103	5
16	C1 41021	CAP. ELECTROLYTIC, 16V847μ	1
15	IC7 32077	TTL IC 74221	1
14	IC6 32044	74193	1
13	IC5 32039	7442	1
12	IC4 32033	7416	1
11	IC3 32019	NE555V	1
10	IC2 32003	7404	1
9	IC1 32001	TTL IC 7400	2
8	D2 12025	DIODE 1S1588	1
7	D1 12002	DIODE VO3C	2
6	TR2 11030	TRANSISTOR 2SC1061-B	2
5	TR1 AAT11005	TRANSISTOR 2SC458-C	1
4	SW2 AAO52566	DIP SWITCH DSS-8	1
3	SW1 52560	DIP SWITCH DSS-7	1
2	D 17623	CONNECTOR STICKER D	1
1	AA017766D	CREDIT P.C BOARD	1

ITEM NO	SYM	PLAT. NO	IDENTIFICATION NO	REV. NO	ITEM NO	PLAT. NO	IDENTIFICATION NO	REV. NO
PARTS LIST								
TAITO CORPORATION								
NAME: CREDIT P.C BOARD ASSY.								
SIZE	PLATE IDENT. NO.	PLATE. NO.	SIZE	PLATE IDENT. NO.	PLATE. NO.	SIZE	PLATE IDENT. NO.	PLATE. NO.
A3								
SCAL	1/1	SCAL	1/1	SCAL	1/1	SCAL	1/1	SCAL

AAM50011-D

